

Federal Communications Commission

# (REFERENCE COPY - Not for submission)

# FCC Form 399: Reimbursement Request

| Facility<br>ID: |  | Service: DTV | Call<br>Sign: | WOTV | Channel: 17 (UHF) |
|-----------------|--|--------------|---------------|------|-------------------|
| File 0000028747 |  |              |               |      |                   |
| Number:         |  |              |               |      |                   |
| FRN: 0009961889 |  | Date         | 07/13         |      |                   |
|                 |  | Submitted:   | /2017         |      |                   |

# Applicant Applicant Name, Type, and Contact Information

#### Information Applicant Applicant Address Phone Email Туре NEXSTAR Elizabeth Ryder +1 (972) eryder@nexstar. Corporation BROADCASTING, 545 E. John 373-8800 tv INC. Carpenter Freeway Suite 700 Irving, TX 75062 **United States**

### Reimbursement Contact Name and Information Reimbursement Contact Information

| Applicant      | Address | Phone | Email |
|----------------|---------|-------|-------|
| [Confidential] |         |       |       |

#### **Preparer Contact Name and Information** Preparer Contact Applicant Address Phone Email Information **Elizabeth Ryder** Elizabeth Ryder +1 (972) 373eryder@nexstar. General Counsel 545 E. John Carpenter 8800 tv Nexstar Broadcasting, Freeway Inc. Suite 700 Irving, TX 75062 **United States**

| Broadcaster<br>Information<br>and<br>Transition<br>Plan | Question   | Response   |
|---|--|--|
|   | Will the station be sharing equipment with<br>another broadcast television station or<br>stations (e.g., a shared antenna, co-location<br>on a tower, use of the same transmitter<br>room, multiple transmitters feeding a<br>combiner, etc.)? If yes, enter the facility ID's<br>of the other stations and click 'prefill' to<br>download those stations' licensing<br>information. | No   |
|   | Briefly describe transition plan   | Replace transmitter and antenna using<br>existing line. Acquire interim antenna and<br>line for continued operation during<br>construction and duration of the assigned<br>phase. Map and analyze tower; design and<br>implement modifications if required. See<br>attached. |

| Transmitters | Section                         | Question                                  | Response |
|--------------|---------------------------------|---|----------|
|              | Transmitter Related<br>Expenses | Do you have transmitter related expenses? | Yes      |

| Auxiliary | Add Transmitter Information         |  |                       |
|-----------|-------------------------------------|--|-----------------------|
| ansmitter | Section                             | Question   | Response              |
|           | Existing Transmitter<br>Description | Type of change   | Purchase<br>New       |
|           |                                     | Use  | Auxiliary<br>(Backup) |
|           |                                     | Description of Use   | Auxiliary             |
|           |                                     | Ownership  | Owned                 |
|           |                                     | Owner  | N/A                   |
|           |                                     | Site   | N/A                   |
|           |                                     | Is this transmitter currently shared with another station? | No                    |
|           |                                     | Is this transmitter currently in operating condition?      | Yes                   |
|           | Existing Transmitter                | Manufacturer   |                       |
|           | Manufacturer and Type               | Model  | Magnum                |
|           |                                     | Year   | 2006                  |
|           |                                     | Туре   | Solid State           |
|           |                                     | Solid State Cooling  | Air Cooled            |
|           |                                     | Solid State Power Capacity                                 | 2.5 kW                |

Add Transmitter Information

| Auxiliary   | New Transmitter Costs  |   |   |  |  |
|-------------|--|---|---|--|--|
| Transmitter | Section  | Question                                  | Response  |  |  |
|             | New Transmitter  | Use                                       | Auxiliary<br>(Backup)   |  |  |
|             |  | Change Type                               | Purchase<br>New   |  |  |
|             |  | Is this a request for upgraded equipment? | No  |  |  |
|             |  | Manufacturer                              |   |  |  |
|             | Model<br>Transmitter Type<br>Solid State Cooling<br>Solid State Power capacity | Model                                     | TBD   |  |  |
|             |  | Solid State                               |   |  |  |
|             |  | Solid State Cooling                       | Air Cooled  |  |  |
|             |  | Solid State Power capacity                | 2.5 kW  |  |  |
|             |  | Justification for New Transmitter         | The<br>manufacturer<br>of the<br>existing solid<br>state<br>transmitter<br>advises that<br>the<br>transmitter<br>cannot be re-<br>tuned to the<br>assigned<br>channel. See<br>attachment. |  |  |

| Auxiliary<br>Transmitter | Other Transmitter Costs  |                                       |          |
|--------------------------|--|---------------------------------------|----------|
|                          | Section  | Question                              | Response |
|                          | Electrical Service       Service Entrance (3 phases 800A 208V)         Switchgear (industrial 800 amp)         Transformer (480V)         Power         Rigid Conduit and Wiring | Service Entrance (3 phases 800A 208V) | No       |
|                          |  | No                                    |          |
|                          |  | Transformer (480V)                    | No       |
|                          |  | Power                                 | N/A      |
|                          |  | Rigid Conduit and Wiring              | No       |
|                          |  |                                       |          |

|   | Size   | N/A  |
|---|--|--|
|   | Length   | N/A  |
|   | Other Electrical Service   | Yes  |
|   | Description  | Labor and<br>materials to<br>disconnect<br>existing<br>transmitter<br>and hookup<br>new<br>transmitter |
| HVAC Service  | Does the replacement transmitter require HVAC Service?                                       | No   |
|   | Туре   | N/A  |
|   | Size   | N/A  |
|   | Other Size   | N/A  |
| Transmitter Building<br>Addition/Modification or<br>Leasehold Improvement | Does the Transmitter Building require an addition, modification, other leashold improvement? | No   |
|   | Size   | N/A  |
| Channel 14 Costs  | Is an RF Consulting Engineer needed?   | N/A  |
|   | Is a channel 14 Mask Filer needed?   | N/A  |
|   | Is additional field engineering time needed?   | N/A  |
|   | Number of Days   | N/A  |

AuxiliaryOther Transmitter Cost Not ListedTransmitterInformation not provided.

| Primary<br>Transmitter | Existing Transmitter Information              |  |                          |  |
|------------------------|---|--|--------------------------|--|
|                        | Section                                       | Question   | Response                 |  |
|                        | Existing Transmitter<br>Description           | Type of change   | Purchase<br>New          |  |
|                        |   | Use  | Primary<br>(Main)        |  |
|                        |   | Description of Use   | N/A                      |  |
|                        |   | Ownership  | Owned                    |  |
|                        |   | Owner  | N/A                      |  |
|                        |   | Site   | N/A                      |  |
|                        |   | Is this transmitter currently shared with another station? | No                       |  |
|                        |   | Is this transmitter currently in operating condition?      | Yes                      |  |
|                        | Existing Transmitter<br>Manufacturer and Type | Manufacturer   |                          |  |
|                        |   | Model  | DCX-2H                   |  |
|                        |   | Year   | 2005                     |  |
|                        |   | Туре   | Inductive<br>Output Tube |  |
|                        |   | IOT Power Type   | Two                      |  |
|                        |   | Power Capacity   | 32 kW                    |  |

# **Existing Transmitter Information**

| Primary     | New Transmitter Costs |   |  |  |
|-------------|-----------------------|---|--|--|
| Transmitter | Section               | Question                                  | Response   |  |
|             | New Transmitter       | Use                                       | Primary<br>(Main)  |  |
|             |                       | Change Type                               | Purchase<br>New  |  |
|             |                       | Is this a request for upgraded equipment? | No   |  |
|             |                       | Manufacturer                              |  |  |
|             |                       | Model                                     | TBD  |  |
|             |                       | Transmitter Type                          | Inductive<br>Output Tube   |  |
|             |                       | IOT Power Type                            | Тwo  |  |
|             |                       | Power capacity                            | 50 kW  |  |
|             |                       | Justification for New Transmitter         | The manufacturer of the existing IOT transmitter advises that the transmitter cannot be retuned to the assigned channel. A new Comark Paragon MSDC IOT transmitter is the basis for a replacement as suggested by the FCC. See attachment. |  |

| Other Transmitter Costs   |  |  |  |
|---|--|--|--|
| Section   | Question   | Response   |  |
| Electrical Service  | Service Entrance (3 phases 800A 208V)  | No   |  |
|   | Switchgear (industrial 800 amp)  | Yes  |  |
|   | Transformer (480V)   | Yes  |  |
|   | Power  | 150 kVA  |  |
|   | Rigid Conduit and Wiring   | Yes  |  |
|   | Size   | 3 inches   |  |
|   | Length   | 100.0 feet   |  |
|   | Other Electrical Service   | No   |  |
|   | Description  | N/A  |  |
| HVAC Service  | Does the replacement transmitter require HVAC Service?                                       | No   |  |
|   | Туре   | N/A  |  |
|   | Size   | N/A  |  |
|   | Other Size   | N/A  |  |
| Transmitter Building<br>Addition/Modification or<br>Leasehold Improvement | Does the Transmitter Building require an addition, modification, other leashold improvement? | No   |  |
|   | Size   | N/A  |  |
| Channel 14 Costs  | Is an RF Consulting Engineer needed?   | N/A  |  |
|   | Is a channel 14 Mask Filer needed?   | N/A  |  |
|   | Is additional field engineering time needed?   | N/A  |  |
|   | Number of Days   | N/A  |  |
|   | Section<br>Electrical Service  | SectionQuestionElectrical ServiceService Entrance (3 phases 800A 208V)Switchgear (industrial 800 amp)Transformer (480V)PowerRigid Conduit and WiringSizeLengthOther Electrical ServiceDescriptionHVAC ServiceTypeSizeSizeCother SizeOther SizeTypeSize |  |

| Primary     | Other Transmitter Cost Not Listed |   |  |
|-------------|-----------------------------------|---|--|
| Transmitter | Name                              | Description   |  |
|             | Additional Interior RF System     | Interior RF System Existing Transmitter to<br>Interim Transmission line |  |

| Antennas Section |               | Question                              | Response |
|------------------|---------------|---------------------------------------|----------|
| Antenna Rela     | ated Expenses | Do you have antenna related expenses? | Yes      |

| Existing Antenna<br>DescriptionType of changePut<br>Net<br>NetAntenna UseAntenna UseAux<br>(BaDescription of UseAux<br>OwnershipOwnerOwnerN/ASiteN/AIs this antenna currently shared with any<br>other stations?NoIs this antenna directional?NoIs antenna in operating condition?YesIs antenna located on or in close proximity<br>to an antenna farm?No  | Add Antenna Information |  |  |  |
|--|-------------------------|--|--|--|
| Description       Antenna Use       Aux         Antenna Use       Aux         Description of Use       Aux         Ownership       Owner         Site       N/A         Is this antenna currently shared with any other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No | sponse                  |  |  |  |
| Image: Construction of Use       (Bar         Description of Use       Aux         Ownership       Owner         Owner       N/A         Site       N/A         Is this antenna currently shared with any other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No         | rchase<br>w             |  |  |  |
| Ownership       Ownership         Owner       N/A         Site       N/A         Is this antenna currently shared with any other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No  | xiliary<br>ackup)       |  |  |  |
| Owner       N/A         Site       N/A         Is this antenna currently shared with any other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No  | xiliary                 |  |  |  |
| Site       N/A         Is this antenna currently shared with any other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No  | rned                    |  |  |  |
| Is this antenna currently shared with any other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No   | Ą                       |  |  |  |
| other stations?       No         Is this antenna directional?       No         Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No   | ł                       |  |  |  |
| Is antenna in operating condition?       Yes         Is antenna located on or in close proximity to an antenna farm?       No  |                         |  |  |  |
| Is antenna located on or in close proximity No to an antenna farm?   |                         |  |  |  |
| to an antenna farm?  | S                       |  |  |  |
|  |                         |  |  |  |
|  | l Power                 |  |  |  |
| Manufacturer and Type<br>Mounting Sid  | le Mount                |  |  |  |
| Antenna position in stack Not  | t in Stack              |  |  |  |
| Polarization Hol   | rizontal                |  |  |  |
|  | otted<br>axial          |  |  |  |
| Number of Stations Supported N/A   | Ą                       |  |  |  |
| Number of Panels N/A   | Ą                       |  |  |  |
| Design power capacity in use N/A   | Ą                       |  |  |  |
| Lower Limit N/A  | Ą                       |  |  |  |
| Upper Limit N/A  | ł                       |  |  |  |
| Other Antenna Type N/A   | ł                       |  |  |  |
| ERP: (Effective Radiated Power) 19.  | 0 kW                    |  |  |  |

| Manufacturer |                   |
|--------------|-------------------|
| Model        | TFU-<br>12DSB-A-R |
| Year         | 2010              |

| Antenna | Section                               | Question   | Response              |
|---------|---------------------------------------|--|-----------------------|
|         | New Antenna<br>Description            | Use  | Auxiliary<br>(Backup) |
|         |                                       | Description of Use   | Auxiliary             |
|         |                                       | Change Type  | Purchase New          |
|         |                                       | Is this a request for upgraded equipment?                            | No                    |
|         |                                       | Ownership  | Owned                 |
|         |                                       | Owner  | N/A                   |
|         |                                       | Is antenna shared?   | No                    |
|         |                                       | Is antenna directional?  | No                    |
|         |                                       | Will antenna be located on or in close proximity to an antenna farm? | No                    |
|         | New Antenna<br>Manufacturer and Types | Class  | Full Power            |
|         |                                       | Mounting   | Side Mount            |
|         |                                       | Antenna position in stack  | Not in Stack          |
|         |                                       | Polarization   | Horizontal            |
|         |                                       | Туре   | Slotted<br>Coaxial    |
|         |                                       | Number of Stations Supported   | N/A                   |
|         |                                       | Number of Panels/Bays  | N/A                   |
|         |                                       | Lower Limit  | N/A                   |
|         |                                       | Upper Limit  | N/A                   |
|         |                                       | Design power capacity in use   | N/A                   |
|         |                                       | Other Antenna Type   | N/A                   |
|         |                                       | ERP: (Effective Radiated Power)                                      | 19.0 kW               |
|         |                                       | Manufacturer   |                       |
|         | Model                                 | TBD  |                       |

| Year                          | 2018  |
|-------------------------------|---|
| Justification for New Antenna | The existing<br>primary<br>antenna is a<br>single<br>channel<br>slotted<br>coaxial which<br>cannot<br>accommodate<br>the assigned<br>channel. |

### Other Antenna Costs

## Auxiliary Antenna

| Section                        | Question  | Response                  |
|--------------------------------|---|---------------------------|
| Combiner for Shared<br>Antenna | Do you need a Combiner for a Shared Antenna?  | No                        |
|                                | Туре  |                           |
|                                | Number of channels supported  | N/A                       |
|                                | Frequencies of channels supported   | N/A                       |
|                                | Frequency   | N/A                       |
|                                | Do you need a combiner output splitter /switcher for dual feed lines?                                       | N/A                       |
| Elbow Complex                  | Do you require the separate purchase of the Elbow Complex?  | Yes                       |
|                                | Broadband or Single Channel?  | Single<br>Channel         |
|                                | Feed Line Size  | 3 1/8<br>inches<br>inches |
| Side Mount Brackets            | Do you require the separate purchase of side mount brackets for a high power antenna?                       | Yes                       |
| Pattern Scatter Analysis       | Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna? | Yes                       |

| Sweep | Test |
|-------|------|
|-------|------|

### Auxiliant Other Antenna Cost Not Listed

AuxiliaryOther Antenna CostAntennaInformation not provided.

| Primary | Existing Antenna Information    |  |                    |  |  |
|---------|---------------------------------|--|--------------------|--|--|
| Antenna | Section                         | Question   | Response           |  |  |
|         | Existing Antenna<br>Description | Type of change   | Purchase<br>New    |  |  |
|         |                                 | Antenna Use  | Primary<br>(Main)  |  |  |
|         |                                 | Description of Use   | N/A                |  |  |
|         |                                 | Ownership  | Owned              |  |  |
|         |                                 | Owner  | N/A                |  |  |
|         |                                 | Site   | N/A                |  |  |
|         |                                 | Is the existing antenna shared with another station or stations? | No                 |  |  |
|         |                                 | Is the existing antenna directional?                             | No                 |  |  |
|         |                                 | Is antenna in operating condition?                               | Yes                |  |  |
|         |                                 | Is antenna located on or in close proximity to an antenna farm?  | No                 |  |  |
|         | Existing Antenna                | Class  | Full Power         |  |  |
|         | Manufacturer and Type           | Mounting   | Top Mount          |  |  |
|         |                                 | Antenna position in stack  | Not in Stack       |  |  |
|         |                                 | Polarization   | Horizontal         |  |  |
|         |                                 | Туре   | Slotted<br>Coaxial |  |  |
|         |                                 | Number of Stations Supported                                     | N/A                |  |  |
|         |                                 | Number of Panels   | N/A                |  |  |
|         |                                 | Design power capacity in use                                     | N/A                |  |  |
|         |                                 | Lower Limit  | N/A                |  |  |
|         |                                 | Upper Limit  | N/A                |  |  |
|         |                                 | Other Antenna Type   | N/A                |  |  |
|         |                                 | ERP: (Effective Radiated Power)                                  | 255.0 kW           |  |  |

| Manufacturer |                       |
|--------------|-----------------------|
| Model        | TFU-<br>24GTH-R<br>04 |
| Year         | 2005                  |

| Antenna | Section                               | Question   | Response           |
|---------|---------------------------------------|--|--------------------|
|         | New Antenna<br>Description            | Use  | Primary (Main      |
|         |                                       | Description of Use   | N/A                |
|         |                                       | Change Type  | Purchase New       |
|         |                                       | Is this a request for upgraded equipment?                            | No                 |
|         |                                       | Ownership  | Owned              |
|         |                                       | Owner  | N/A                |
|         |                                       | Is antenna shared?   | No                 |
|         |                                       | Is antenna directional?  | No                 |
|         |                                       | Will antenna be located on or in close proximity to an antenna farm? | No                 |
|         | New Antenna<br>Manufacturer and Types | Class  | Full Power         |
|         |                                       | Mounting   | Top Mount          |
|         |                                       | Antenna position in stack  | Not in Stack       |
|         |                                       | Polarization   | Horizontal         |
|         |                                       | Туре   | Slotted<br>Coaxial |
|         |                                       | Number of Stations Supported   | N/A                |
|         |                                       | Number of Panels/Bays  | N/A                |
|         |                                       | Lower Limit  | N/A                |
|         |                                       | Upper Limit  | N/A                |
|         |                                       | Design power capacity in use   | N/A                |
|         |                                       | Other Antenna Type   | N/A                |
|         |                                       | ERP: (Effective Radiated Power)                                      | 270.0 kW           |
|         |                                       | Manufacturer   |                    |
|         |                                       | Model  | TBD                |
|         |                                       | Year   | 2018               |

| ustification for New Antenna |
|------------------------------|

# Primary Other Antenna Costs

Antenna

| Section                        | Question  | Response                  |
|--------------------------------|---|---------------------------|
| Combiner for Shared<br>Antenna | Do you need a Combiner for a Shared Antenna?  | No                        |
|                                | Туре  |                           |
|                                | Number of channels supported  | N/A                       |
|                                | Frequencies of channels supported   | N/A                       |
|                                | Frequency   | N/A                       |
|                                | Do you need a combiner output splitter /switcher for dual feed lines?                                       | N/A                       |
| Elbow Complex                  | Do you require the separate purchase of the Elbow Complex?  | Yes                       |
|                                | Broadband or Single Channel?  | Single<br>Channel         |
|                                | Feed Line Size  | 6 1/8<br>inches<br>inches |
| Side Mount Brackets            | Do you require the separate purchase of side mount brackets for a high power antenna?                       | No                        |
| Pattern Scatter Analysis       | Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna? | No                        |
| Sweep Test                     | Do you require the sweep testing of transmission line and antenna?  | Yes                       |

PrimaryOther Antenna Cost Not ListedAntennaInformation not provided.

| Interim | New Antenna Costs       |  |                    |
|---------|-------------------------|--|--------------------|
| Antenna | Section                 | Question   | Response           |
|         | New Antenna Description | Use  | Interim            |
|         |                         | Description of Use   | N/A                |
|         |                         | Change Type  | Purchase<br>New    |
|         |                         | Ownership  | Owned              |
|         |                         | Owner  | N/A                |
|         |                         | Is antenna shared?   | No                 |
|         |                         | Is antenna directional?  | No                 |
|         |                         | Will antenna be located on or in close proximity to an antenna farm? | No                 |
|         | New Antenna             | Class  | Full Power         |
|         | Manufacturer and Type   | Mounting   | Side Mount         |
|         |                         | Antenna position in stack  | Not in Stack       |
|         |                         | Polarization   | Horizontal         |
|         | Туре                    | Туре   | Slotted<br>Coaxial |
|         |                         | Number of Stations Supported   | N/A                |
|         |                         | Number of Panels/Bays  | N/A                |
|         |                         | Lower Limit  | N/A                |
|         |                         | Upper Limit  | N/A                |
|         |                         | Design power capacity in use   | N/A                |
|         |                         | Other Antenna Type   | N/A                |
|         |                         | ERP: (Effective Radiated Power)                                      | 255.0 kW           |
|         |                         | Manufacturer   |                    |
|         |                         | Model  | TBD                |
|         |                         | Year   | 2018               |
|         |                         |  |                    |

| Justification for New Antenna | An interim              |
|-------------------------------|-------------------------|
|                               | antenna is              |
|                               | necessary               |
|                               | to keep                 |
|                               | station on              |
|                               | the air                 |
|                               | during                  |
|                               | primary                 |
|                               | antenna                 |
|                               | replacemen              |
|                               | and for the             |
|                               | duration of             |
|                               | the                     |
|                               | assigned                |
|                               | phase.                  |
|                               | Station will            |
|                               | attempt to              |
|                               | rent if                 |
|                               |                         |
|                               | renting is available at |
|                               |                         |
|                               | time of                 |
|                               | acquisition.            |

### С Interim

# Α

| Other Antenna Costs |
|---------------------|
|---------------------|

| Section                  | Question  | Response         |
|--------------------------|---|------------------|
| Elbow Complex            | Do you require the separate purchase of the Elbow Complex?  | Yes              |
|                          | Broadband or Single Channel?  | S                |
|                          | Feed Line Size  | 4 1/16<br>inches |
| Side Mount Brackets      | Do you require the separate purchase of side mount brackets for an antenna?                                       | Yes              |
| Pattern Scatter Analysis | Do you require separate purchase of<br>pattern scatter analysis for a side mount<br>high or medium power antenna? | Yes              |
| Sweep Test               | Do you require the sweep testing of transmission line and antenna?  | Yes              |

# Interim Other Antenna Cost Not Listed

Antenna Information not provided.

| Transmissior | n Seffien                             | Question  | Response |
|--------------|---------------------------------------|---|----------|
|              | Transmission Line<br>Related Expenses | Do you have transmission line related expenses? | Yes      |

# Existing Transmission Line Primary Existing Transmission

| ssior | Section                                   | Question   | Response            |
|-------|---|--|---------------------|
|       | Existing Transmission<br>Line Description | Type of change   | Utilize<br>Existing |
|       |   | Use  | Primary<br>(Main)   |
|       |   | Description of Use   | N/A                 |
|       |   | Ownership  | Owned               |
|       |   | Owner  | N/A                 |
|       |   | Site   | N/A                 |
|       |   | Is the existing transmission line shared with another station or stations? | No                  |
|       |   | Is Transmission Line in operating condition?                               | Yes                 |
|       | Existing Transmission                     | Manufacturer   | Dielectric          |
|       | Line Manufacturer and<br>Type             | Туре   | Rigid               |
|       |   | Diameter   | 6 1/8<br>inches     |
|       |   | Other Diameter   | N/A                 |
|       |   | Segment Length   | Broadband           |
|       |   | Other Segment Length   | N/A                 |
|       |   | Number of parallel runs  | 1                   |
|       |   | Length   | 950 feet<br>per run |

### Other Transmission Line Expenses Not Listed Primary

| Transmissior | n Line      | Description   |
|--------------|-------------|---|
|              | Sweep Tests | Sweep line to determine acceptability on assign channel |

# Add Transmission Line Transmission Line

| n Line<br>Section                         | Question   | Response              |
|---|--|-----------------------|
| Existing Transmission<br>Line Description | Type of change   | Utilize<br>Existing   |
|   | Use  | Auxiliary<br>(Backup) |
|   | Description of Use<br>Ownership                                  | Auxiliary             |
|   |  | Owned                 |
|   | Owner  | N/A                   |
|   | Site   | N/A                   |
|   | Is this transmission currently shared with any other stations?   | No                    |
|   | Is Transmission Line in operating condition?                     | Yes                   |
| Existing Transmission                     | Manufacturer   | ERI                   |
| Line Manufacturer and Type                | Ine Manufacturer and         Type           Vpe         Diameter | Rigid                 |
|   |  | 3 1/8<br>inches       |
|   | Other Diameter   | N/A                   |
|   | Segment Length   | 19 1/2<br>inches      |
| Other Segn                                | Other Segment Length   | N/A                   |
|   | Number of parallel runs  | 1                     |
|   | Length   | 863 feet<br>per run   |

# Auxiliary Other Transmission Line Expenses Not Listed

| Transmission | n Line      | Description   |
|--------------|-------------|---|
|              | Sweep Tests | Sweep tests to verify acceptable operation on new channel |

### New Transmission Line

Interim Transmission Line,

| Question                | Response  |
|-------------------------|---|
| Use                     | Interim   |
| Description of Use      | N/A   |
| Change Type             | Purchase<br>New   |
| Туре                    | Flexible Air  |
| Diameter                | 5 inches  |
| Segment Length          | N/A   |
| Other Segment Length    |   |
| Number of parallel runs | 1   |
| Length                  | 850 feet per<br>run   |
|                         | UseDescription of UseChange TypeTypeDiameterSegment LengthOther Segment LengthNumber of parallel runs |

| Justification for New Transmission Line |
|---|

Other Transmission Line Expenses Not Listed Transmission

| Tower                                | Section                                     | Question  | Response |
|--------------------------------------|---|---|----------|
| Equipment<br>And<br>Rigging<br>Costs | Tower Equipment or<br>Rigging Costs Changes | Do you have tower equipment or rigging costs changes? | Yes      |

| Primary | Existing | Tower |
|---------|----------|-------|
|         |          |       |

| Primary | -  |   |   |  |  |
|---------|--|---|---|--|--|
| Tower   | Section                                      | Question  | Response  |  |  |
|         | Existing Tower<br>Description                | Type of change  | Modify<br>Existing  |  |  |
|         |  | Tower Use   | Primary<br>(Main)   |  |  |
|         |  | Description of Use  | N/A   |  |  |
|         |  | Ownership   | Owned   |  |  |
|         |  | Is this tower consider Complex?   | No  |  |  |
|         |  | Is this tower currently shared with any other stations?   | No  |  |  |
|         |  | One or more FM, AM or TV radio broadcaster(s)   | N/A   |  |  |
|         |  | Others Types of Users   | N/A   |  |  |
|         |  | Is this tower consider Complex?NoIs this tower currently shared with any other<br>stations?NoOne or more FM, AM or TV radio<br>broadcaster(s)N/AOthers Types of UsersN/AIs tower documented for structural analysis?NoIs tower compliant with Rev G?NoDo you have a tower registration number?NoASR NumberIntegration |   |  |  |
|         |  | Is tower compliant with Rev G?  | No  |  |  |
|         | Existing Tower Structure                     | Is tower documented for structural analysis?       No         Is tower compliant with Rev G?       No         Do you have a tower registration number?       No         ASR Number       42° 34' 15   |   |  |  |
|         | Registration                                 | ASR Number  |   |  |  |
|         | Coordinates (NAD83 (<br>North American Datum | Latitude (NAD83)  | Existing<br>Primary<br>(Main)<br>N/A<br>Owned<br>No<br>No<br>No<br>N/A<br>N/A<br>S? No<br>No<br>No<br>No<br>No<br>42° 34' 15.0"<br>N- |  |  |
|         | of 1983))                                    | Longitude (NAD83)   |   |  |  |
|         |  | Overall Structure Height  | 967.51 feet   |  |  |
|         |  | Support Structure Height  | 907.47 feet   |  |  |
|         |  | Ground Elevation Above Mean Sea Level (AMSL)  | 987.52 feet   |  |  |
|         |  |   |   |  |  |

| Structure Type   | TOWER -<br>Free<br>Standing or<br>Guyed<br>Structure |
|------------------|--|
| Tower Owner      | Nexstar<br>Broadcasting,<br>Inc.                     |
| Date Constructed | 08/01/1996   |

# Primary Tower Modification Costs

Tower

| Section              | Question   | Response  |
|----------------------|--|---|
| Engineering Study    | Please what type of engineering study is required, if any: | Study needed<br>for<br>undocumented<br>/poorly<br>documented<br>tower |
| Tower Reinforcements | Please select whether tower reinforcements are needed:     | Major<br>Reinforcements<br>needed                                     |

# Primary Tower Rigging Costs

| Tower | Section                         | Question                          | Response |
|-------|---------------------------------|-----------------------------------|----------|
|       | Tower Rigging Costs             | Complex Tower                     | N/A      |
|       | Helicopter Services<br>Required | Are helicopter services required? | No       |

# Primary Other Tower Expenses Not Listed

**Tower** Information not provided.

| Outside<br>Professional | Section  | Question   | Response   |
|-------------------------|--|--|--|
|                         | Services Costs<br>Outside Project<br>Management Services | Do you require outside project management services?                          | Yes  |
|                         |  | Number of Hours  | 283  |
|                         |  | Explanation  | Schedule<br>and<br>coordinate<br>multiple<br>vendors,<br>complete<br>progress<br>reports, and<br>update<br>Schedule<br>399. Station<br>does not<br>have<br>available<br>personnel or<br>personnel or<br>personnel or<br>personnel<br>trained in<br>project<br>management<br>for such<br>complex<br>projects.<br>Internal<br>accounting<br>and Project<br>management. |
|                         | Outside RF consulting<br>Engineering Services            | Perform engineering study for new channel assignment and antenna development | Yes  |
|                         |  | Prepare engineering section of Form FCC<br>Construction Permit Application   | Yes  |
|                         |  | For Auxiliary Facility   | No   |
|                         |  | For Main Facility  | Yes  |
|                         |  | Prepare engineering section of Form FCC<br>License to Cover Application      | Yes  |
|                         |  | For Auxiliary Facility   | No   |
|                         |  | For Main Facility  | Yes  |

|  | Prepare request for Special Temporary<br>Authority   | Yes |
|--|--|-----|
|  | Quantity   | 1   |
|  | Do you have Distributed Transmission<br>System engineering services?                       | N/A |
|  | Critical Facility  | N/A |
|  | Terrain-Shielded Facility  | N/A |
| Attorney and Other<br>Outside Consulting | Prepare and file Form FCC Construction<br>Permit Application                               | Yes |
| Services                                 | For Auxiliary Facility   | No  |
|  | For Main Facility  | Yes |
|  | Prepare and file Form FCC License to<br>Cover Application                                  | Yes |
|  | For Auxiliary Facility   | No  |
|  | For Main Facility  | Yes |
|  | Prepare request for Special Temporary<br>Authority   | Yes |
|  | Quantity   | 1   |
|  | NEPA Section 106 environmental review  | No  |
|  | Environmental Assessment   | No  |
|  | ASR Modification   | Yes |
|  | FAA Consultation (including preparation of FAA Form 7460)                                  | Yes |
|  | Negotiation of Lease and other Matter for Shared Locations                                 | No  |
|  | Prepare or Review FCC Form 399 for Reimbursement   | Yes |
|  | Address transition timing and coordination issues w/ other stations and wireless providers | Yes |
| RF Field Engineering<br>Services         | Comprehensive coverage verification via field study  | No  |
|  |  |     |

| RF exposure measurements             | No  |
|--------------------------------------|---|
| Additional Field Engineering Service | Yes   |
| Number of Days                       | 17  |
| Justification                        | It will be<br>necessary to<br>survey the<br>site, plan the<br>equipment,<br>develop<br>specifications<br>for<br>purchasing,<br>and oversee<br>multiple<br>vendor RF<br>projects.<br>Station does<br>not have<br>available<br>personnel or<br>personnel<br>trained in<br>such<br>services. |

Other Professional Services Expenses Not Listed Professional Services rCostsided.

| Other    | Section                         | Question  | Response |  |  |
|----------|---------------------------------|---|----------|--|--|
| Expenses | AM Pattern Disturbance          | Is an Impact Study needed?  | No       |  |  |
|          |                                 | Is Remediation needed?  | No       |  |  |
|          | Facility Expenses               | Name  | N/A      |  |  |
|          |                                 | Is an Impact Study needed? No Is Remediation needed? No   |          |  |  |
|          |                                 | Name  | N/A      |  |  |
|          |                                 | Other Distributed Transmission System<br>Expenses Not listedN/ANameN/ANameN/AIs Notification of a Medical Facility required<br>as a result of DTV broadcasting?YestsLocal ZoningNoNon-zoning permitsYesBLM or NFS CoordinationNoFCC Construction Permit Minor ChangeNoFCC License to Cover ApplicationNoFCC Special Temporary Authority<br>ApplicationNoDoes this relocation require paying<br>Disposal Costs (for equipment and other<br>waste, net of any salvage value)?YesDoes this relocation require Equipment<br>Delivery or Handling Charges not otherwiseYes |          |  |  |
|          | Permit and Filing Costs         | Local Zoning  | No       |  |  |
|          |                                 | Non-zoning permits  | Yes      |  |  |
|          |                                 | BLM or NFS Coordination   | No       |  |  |
|          |                                 | FCC Construction Permit Minor Change  | No       |  |  |
|          |                                 | FCC License to Cover Application  | No       |  |  |
|          |                                 |   | No       |  |  |
|          | Other Miscellaneous<br>Expenses | Disposal Costs (for equipment and other   | Yes      |  |  |
|          |                                 | Delivery or Handling Charges not otherwise  | Yes      |  |  |
|          |                                 |   | Yes      |  |  |
|          |                                 | Development and Airing of an<br>Announcement regarding an upcoming  | Yes      |  |  |
|          |                                 | -   | Yes      |  |  |

# Other Expenses Not Listed

**Expenses** Information not provided.

### Transmitters

### Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description                                       | Predetermined<br>Cost Estimate | Estimated<br>Cost | Estimated<br>Cost<br>Justification  | Actual<br>Cost | Actual Cost<br>Justificatior |
|---|--------------------------------|-------------------|---|----------------|------------------------------|
| Primary<br>Transmitter TBD                        | \$1,162,950.00                 | \$1,593,970.00    |   | \$0.00         |                              |
| Switchgear -<br>industrial 800<br>amp             | \$38,200.00                    | \$36,300.00       | N/A   | N/A            | N/A                          |
| 3" Rigid Conduit<br>and Wiring<br>(Cost per foot) | \$5,200.00                     | \$4,900.00        | N/A   | N/A            | N/A                          |
| Transformer 3<br>phase/480v -<br>150 KVA          | \$25,550.00                    | \$24,300.00       | N/A   | N/A            | N/A                          |
| Additional<br>Interior RF<br>System               | \$140,000.00                   | \$140,000.00      | N/A   | N/A            | N/A                          |
| Two IOT system<br>(50 kW)                         | \$954,000.00                   | \$1,388,470.00    | The<br>purchase<br>price of the<br>new<br>transmitter<br>is based on<br>a Proposal<br>from<br>Comark for<br>a 50 kW<br>MSDC IOT<br>as<br>suggested<br>by the<br>FCC. See<br>attachment. | N/A            | N/A                          |
| Auxiliary<br>Transmitter TBD                      | \$146,000.00                   | \$140,000.00      |   | \$0.00         |                              |

| UHF - Air<br>Cooled Solid<br>State<br>Transmitter 1 -<br>2.5 kW  | \$126,000.00   | \$120,000.00   | N/A | N/A    | N/A |
|--|----------------|----------------|-----|--------|-----|
| Other Electrical<br>Service: Labor<br>and materials to<br>disconnect<br>existing<br>transmitter and<br>hookup new<br>transmitter | \$20,000.00    | \$20,000.00    | N/A | N/A    | N/A |
| Sub-total  | \$1,308,950.00 | \$1,733,970.00 | N/A | \$0.00 | N/A |
| Total for all systems  | \$2,929,464.00 | \$3,285,870.00 | N/A | \$0.00 | N/A |

# Components

Information not provided.

### Antennas

### Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description  | Predetermined<br>Cost Estimate | Estimated<br>Cost | Estimated<br>Cost<br>Justification | Actual<br>Cost | Actual Cost<br>Justification |
|--|--------------------------------|-------------------|------------------------------------|----------------|------------------------------|
| Interim Antenna<br>TBD   | \$234,210.00                   | \$222,500.00      |                                    | \$0.00         |                              |
| Sweep test of existing antenna   | \$6,730.00                     | \$6,400.00        | N/A                                | N/A            | N/A                          |
| Side mount<br>brackets for<br>high power<br>antennas (if not<br>included in<br>antenna base<br>cost)                     | \$23,150.00                    | \$22,000.00       | N/A                                | N/A            | N/A                          |
| Pattern scatter<br>analysis for side<br>mount high/med<br>power antennas<br>(if not included<br>in antenna base<br>cost) | \$5,260.00                     | \$5,000.00        | N/A                                | N/A            | N/A                          |
| UHF - Lower<br>Power Side<br>Mount, One<br>station - 200-<br>500 kW,<br>horizontally<br>polarized                        | \$189,500.00                   | \$180,000.00      | N/A                                | N/A            | N/A                          |
| Elbow complex,<br>single channel,<br>at antenna<br>input, per 4 1<br>/16. feedline (if<br>needed)                        | \$9,570.00                     | \$9,100.00        | N/A                                | N/A            | N/A                          |
| Primary<br>Antenna TBD   | \$266,030.00                   | \$253,100.00      |                                    | \$0.00         |                              |
| Sweep test of existing antenna   | \$6,730.00                     | \$6,400.00        | N/A                                | N/A            | N/A                          |

| UHF - High<br>Power Top<br>Mount (200-<br>1000 kW), One<br>station antenna,<br>horizontally<br>polarized                 | \$247,000.00 | \$235,000.00 | N/A | N/A    | N/A |
|--|--------------|--------------|-----|--------|-----|
| Elbow complex,<br>single channel,<br>at antenna<br>input, per 6 1/8.<br>feedline (if<br>needed)                          | \$12,300.00  | \$11,700.00  | N/A | N/A    | N/A |
| Auxiliary<br>Antenna TBD   | \$127,740.00 | \$125,800.00 |     | \$0.00 |     |
| UHF - High<br>Power, Side<br>Mount, basic<br>slot antenna, 19<br>kW input,<br>horizontally<br>polarized                  | \$85,000.00  | \$85,000.00  | N/A | N/A    | N/A |
| Sweep test of existing antenna   | \$6,730.00   | \$6,400.00   | N/A | N/A    | N/A |
| Elbow complex,<br>single channel,<br>at antenna<br>input, per 3 1/8.<br>feedline (if<br>needed)                          | \$7,600.00   | \$7,400.00   | N/A | N/A    | N/A |
| Side mount<br>brackets for<br>high power<br>antennas (if not<br>included in<br>antenna base<br>cost)                     | \$23,150.00  | \$22,000.00  | N/A | N/A    | N/A |
| Pattern scatter<br>analysis for side<br>mount high/med<br>power antennas<br>(if not included<br>in antenna base<br>cost) | \$5,260.00   | \$5,000.00   | N/A | N/A    | N/A |

| Sub-total             | \$627,980.00   | \$601,400.00   | N/A | \$0.00 | N/A |
|-----------------------|----------------|----------------|-----|--------|-----|
| Total for all systems | \$2,929,464.00 | \$3,285,870.00 | N/A | \$0.00 | N/A |

# Components

# **Transmission Line**

## Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description  | Predetermined<br>Cost Estimate | Estimated<br>Cost | Estimated<br>Cost<br>Justification | Actual<br>Cost | Actual Cost<br>Justification |
|--|--------------------------------|-------------------|------------------------------------|----------------|------------------------------|
| Interim<br>Transmission<br>Line                          | \$89,250.00                    | \$85,000.00       |                                    | \$0.00         |                              |
| Flexible Air<br>Transmission<br>Line - dielectric,<br>5" | \$89,250.00                    | \$85,000.00       | N/A                                | N/A            | N/A                          |
| Primary<br>Transmission<br>Line                          | \$6,400.00                     | \$6,400.00        |                                    | \$0.00         |                              |
| Sweep Tests  | \$6,400.00                     | \$6,400.00        | N/A                                | N/A            | N/A                          |
| Auxiliary<br>Transmission<br>Line                        | \$6,400.00                     | \$6,400.00        |                                    | \$0.00         |                              |
| Sweep Tests  | \$6,400.00                     | \$6,400.00        | N/A                                | N/A            | N/A                          |
| Sub-total  | \$102,050.00                   | \$97,800.00       | N/A                                | \$0.00         | N/A                          |
| Total for all systems                                    | \$2,929,464.00                 | \$3,285,870.00    | N/A                                | \$0.00         | N/A                          |

# Components

## **Tower Equipment and Rigging Costs**

#### Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description   | Predetermined<br>Cost Estimate | Estimated<br>Cost | Estimated<br>Cost<br>Justification | Actual<br>Cost | Actual Cost<br>Justification |
|---|--------------------------------|-------------------|------------------------------------|----------------|------------------------------|
| Primary Tower<br>TOWER  | \$657,800.00                   | \$625,000.00      |                                    | \$0.00         |                              |
| Major tower<br>reinforcement<br>/modifications  | \$421,000.00                   | \$400,000.00      | N/A                                | N/A            | N/A                          |
| Tall Tower<br>(greater than<br>500')  | \$210,500.00                   | \$200,000.00      | N/A                                | N/A            | N/A                          |
| Tower mapping<br>for an<br>undocumented<br>/poorly<br>documented<br>tower and<br>preparation of<br>documentation<br>necessary for<br>tower load study | \$26,300.00                    | \$25,000.00       | N/A                                | N/A            | N/A                          |
| Sub-total   | \$657,800.00                   | \$625,000.00      | N/A                                | \$0.00         | N/A                          |
| Total for all systems   | \$2,929,464.00                 | \$3,285,870.00    | N/A                                | \$0.00         | N/A                          |

## Components

# **Outside Professional Services**

### Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description  | Predetermined<br>Cost Estimate | Estimated<br>Cost | Estimated<br>Cost<br>Justification | Actual<br>Cost | Actual Cost<br>Justification |
|--|--------------------------------|-------------------|------------------------------------|----------------|------------------------------|
| Outside<br>Professional<br>Services  | \$113,634.00                   | \$109,200.00      |                                    | \$0.00         |                              |
| ASR<br>modification<br>(prepare FCC<br>Form 854)   | \$2,105.00                     | \$2,000.00        | N/A                                | N/A            | N/A                          |
| FAA consultant,<br>including cost of<br>preparing FAA<br>Form 7460<br>(Notice of<br>Proposed<br>Construction), if<br>needed for<br>height increase | \$2,105.00                     | \$2,000.00        | N/A                                | N/A            | N/A                          |
| Address<br>transition timing<br>and coordination<br>issues w/ other<br>stations and<br>wireless  | \$2,630.00                     | \$2,500.00        | N/A                                | N/A            | N/A                          |
| Prepare request<br>for Special<br>Temporary<br>Authorization   | \$2,050.00                     | \$1,500.00        | N/A                                | N/A            | N/A                          |
| Attorney Fees -<br>Prepare and File<br>FCC Form 2100<br>(main),<br>Construction<br>Permit<br>Application   | \$5,260.00                     | \$5,000.00        | N/A                                | N/A            | N/A                          |

| Attorney Fees -<br>Prepare and File<br>FCC Form 2100<br>(main), License<br>to Cover<br>Application        | \$2,365.00  | \$2,250.00  | N/A | N/A | N/A |
|---|-------------|-------------|-----|-----|-----|
| Prepare and or<br>review<br>reimbursement<br>form   | \$2,630.00  | \$2,500.00  | N/A | N/A | N/A |
| Perform<br>engineering<br>study for new<br>channel<br>assignment and<br>antenna<br>development            | \$7,360.00  | \$7,000.00  | N/A | N/A | N/A |
| Prepare<br>engineering<br>section of FCC<br>Form 2100<br>(main),<br>Construction<br>Permit<br>Application | \$3,155.00  | \$3,000.00  | N/A | N/A | N/A |
| Prepare<br>engineering<br>section of FCC<br>Form 2100<br>(main), License<br>to Cover<br>Application       | \$1,580.00  | \$1,500.00  | N/A | N/A | N/A |
| Attorney Fees -<br>Prepare and File<br>request for<br>Special<br>Temporary<br>Authorization               | \$3,680.00  | \$3,500.00  | N/A | N/A | N/A |
| Additional Field<br>Engineering<br>Service, 17 Days   | \$34,000.00 | \$34,000.00 | N/A | N/A | N/A |
| Project<br>management of  | \$44,714.00 | \$42,450.00 | N/A | N/A | N/A |

| Sub-total             | \$113,634.00   | \$109,200.00   | N/A | \$0.00 | N/A |
|-----------------------|----------------|----------------|-----|--------|-----|
| Total for all systems | \$2,929,464.00 | \$3,285,870.00 | N/A | \$0.00 | N/A |

# Components

# **Other Expenses**

#### Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description  | Predetermined<br>Cost Estimate | Estimated<br>Cost | Estimated<br>Cost<br>Justification | Actual<br>Cost | Actual Cost<br>Justification |
|--|--------------------------------|-------------------|------------------------------------|----------------|------------------------------|
| Other Expenses   | \$119,050.00                   | \$118,500.00      |                                    | \$0.00         |                              |
| DTV Medical<br>Facility<br>Notification  | \$11,550.00                    | \$11,000.00       | N/A                                | N/A            | N/A                          |
| Non-zoning<br>permits  | \$40,000.00                    | \$40,000.00       | N/A                                | N/A            | N/A                          |
| Disposal Costs<br>(for equipment<br>and other waste,<br>net of any<br>salvage value) | \$16,000.00                    | \$16,000.00       | N/A                                | N/A            | N/A                          |
| Equipment<br>Delivery and<br>Handling<br>Charges                                     | \$30,000.00                    | \$30,000.00       | N/A                                | N/A            | N/A                          |
| Equipment<br>Storage   | \$16,000.00                    | \$16,000.00       | N/A                                | N/A            | N/A                          |
| Develop and air<br>announcement<br>of upcoming<br>channel change                     | \$3,500.00                     | \$3,500.00        | N/A                                | N/A            | N/A                          |
| MVPD<br>Notification of<br>Channel Change  | \$2,000.00                     | \$2,000.00        | N/A                                | N/A            | N/A                          |
| Sub-total  | \$119,050.00                   | \$118,500.00      | N/A                                | \$0.00         | N/A                          |
| Total for all systems  | \$2,929,464.00                 | \$3,285,870.00    | N/A                                | \$0.00         | N/A                          |

#### Components

| Cost<br>Information | Grand Total           |                                |                |             |  |  |
|---------------------|-----------------------|--------------------------------|----------------|-------------|--|--|
|                     |                       | Predetermined<br>Cost Estimate | Estimated Cost | Actual Cost |  |  |
|                     | Total for all systems | \$2,929,464.00                 | \$3,285,870.00 | \$0.00      |  |  |

| Reimbursem | entestiatus  | Response |
|------------|--|----------|
|            | The facility has ceased operating on its pre-<br>auction channel.  | No       |
|            | Construction of final facilities or all necessary modifications are complete.  | No       |
|            | All receipts for reimbursement have been<br>submitted no further costs are expected to<br>be incurred. Note this will lock the Form 399<br>from further editing and begin close-out<br>procedures with the Fund Administrator. | No       |

| Certification | Section  | Question  | Response |
|---------------|--|---|----------|
|               | Submission of Estimated<br>Expenses Statements | WILLFUL FALSE STATEMENTS ON THIS<br>FORM ARE PUNISHABLE BY FINE AND<br>/OR IMPRISONMENT (U.S. CODE, TITLE<br>18, SECTION 1001), AND/OR<br>REVOCATION OF ANY STATION<br>LICENSE OR CONSTRUCTION PERMIT<br>(U.S. CODE, TITLE 47, SECTION 312(a)<br>(1), AND/OR FORFEITURE (U.S. CODE,<br>TITLE 47, SECTION 503), AND ANY<br>FALSE STATEMENTS COULD SUBJECT<br>THIS ENTITY TO LIABILITY UNDER THE<br>FALSE CLAIMS ACT. |          |
|               |  | <ol> <li>The Authorized<br/>Person signing<br/>below certifies that he<br/>/she is authorized to<br/>submit this TV<br/>Broadcaster<br/>Relocation Fund<br/>Reimbursement<br/>Form on behalf of<br/>the above-named<br/>entity.</li> </ol>  |          |
|               |  | 2. The above-named<br>entity acknowledges<br>that all certifications<br>and attached<br>documentation are<br>considered material<br>representations.  |          |
|               |  | <b>3.</b> The above-named<br>entity acknowledges<br>the submission of the<br>information herein<br>creates no obligation<br>on the part of the<br>government to pay<br>any amount.  |          |
|               |  |   |          |

- 4. The above-named entity certifies that the equipment and services paid for with money from the TV Broadcaster Relocation Fund are necessary to change channels (broadcasters) or to continue to carry the signal of a broadcaster that changes channels (MVPD).
- The above-named entity certifies that all payments from the TV Broadcaster Relocation Fund (Fund) received by the entity listed on this form will be used only for expenses that are eligible for reimbursement from the Fund.
- 6. The above-named entity certifies that it will maintain and provide to the Commission detailed records, including receipts, of all costs eligible for reimbursement actually incurred.
- 7. The above-named entity acknowledges that overpayments or payments in error must be promptly refunded to the Commission.

| 8. The above-named<br>entity certifies that it<br>is in full compliance<br>with all statutes,<br>rules, regulations<br>and governmental<br>requirements for<br>which compliance is<br>a pre-requisite for<br>obtaining the<br>payments herein<br>requested. |  |
|---|--|
| I declare, under penalty of perjury, that I am<br>an authorized representative of the above-<br>named applicant for the Authorization(s)<br>specified above.  | Elizabeth<br>Ryder<br>General<br>Counsel<br>07/13/2017 |

### Attachments